

## Aberystwyth University

### Corrigendum to 'the anti-fecundity effect of 5-azacytidine (5-AzaC) on *Schistosoma mansoni* is linked to dis-regulated transcription, translation and stem cell activities'

Geyer, Kathrin K.; Munshi, Sabrina E.; Vickers, Martin; Squance, Michael; Wilkinson, Toby; Berrar, Daniel; Chaparro, Cristian ; Swain, Martin; Hoffmann, Karl

*Published in:*

International Journal for Parasitology: Drugs and Drug Resistance

*DOI:*

[10.1016/j.ijpddr.2018.07.002](https://doi.org/10.1016/j.ijpddr.2018.07.002)

*Publication date:*

2018

*Citation for published version (APA):*

Geyer, K. K., Munshi, S. E., Vickers, M., Squance, M., Wilkinson, T., Berrar, D., Chaparro, C., Swain, M., & Hoffmann, K. (2018). Corrigendum to 'the anti-fecundity effect of 5-azacytidine (5-AzaC) on *Schistosoma mansoni* is linked to dis-regulated transcription, translation and stem cell activities': [Int. J. Parasitol. Drugs and Drug Resist. 8 (2018) 213–222]. *International Journal for Parasitology: Drugs and Drug Resistance*, 8(3), 493. <https://doi.org/10.1016/j.ijpddr.2018.07.002>

**Document License**  
CC BY

**General rights**

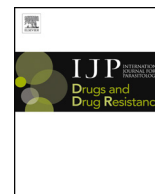
Copyright and moral rights for the publications made accessible in the Aberystwyth Research Portal (the Institutional Repository) are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the Aberystwyth Research Portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the Aberystwyth Research Portal

**Take down policy**

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

tel: +44 1970 62 2400  
email: [is@aber.ac.uk](mailto:is@aber.ac.uk)



## Corrigendum to ‘the anti-fecundity effect of 5-azacytidine (5-AzaC) on *Schistosoma mansoni* is linked to dis-regulated transcription, translation and stem cell activities’ [Int. J. Parasitol. Drugs and Drug Resist. 8 (2018) 213–222]



Kathrin K. Geyer<sup>a,1</sup>, Sabrina E. Munshi<sup>a,1</sup>, Martin Vickers<sup>b</sup>, Michael Squance<sup>a</sup>, Toby J. Wilkinson<sup>c</sup>, Daniel Berrar<sup>d</sup>, Cristian Chaparro<sup>e</sup>, Martin T. Swain<sup>a</sup>, Karl F. Hoffmann<sup>a,\*</sup>

<sup>a</sup> Institute of Biological, Environmental and Rural Sciences (IBERS), Edward Llwyd Building, Aberystwyth University, Aberystwyth, SY23 3DA, United Kingdom

<sup>b</sup> Department of Cell and Developmental Biology, John Innes Centre, Norwich Research Park, Norwich, NR4 7UH, United Kingdom

<sup>c</sup> The Roslin Institute, The University of Edinburgh, Easter Bush Campus, Midlothian, EH25 9RG, United Kingdom

<sup>d</sup> Data Science Laboratory, Tokyo Institute of Technology, Tokyo, 152-8550, Japan

<sup>e</sup> University of Perpignan Via Domitia, 58 Avenue Paul Alduy, Bat R, F-66860, Perpignan Cedex, France

The authors regret that the text describing the filtering of the RNA-Seq data contains an inaccuracy. We would like to correct this information in two places within the manuscript.

In the Materials and Methods section 2.5, 6th sentence, it should read: “Here, 4115 differentially expressed transcripts mapping to 4036 unique Smp gene identifiers were classified.”

In the Materials and methods section 2.6, 10th sentence, it should read: “To illustrate an overview of the genome locations and differential expression levels of the 4057 Smps (4115 transcripts) in the filtered RNA-Seq dataset, a Circos plot (Krzyszowski et al., 2009) was generated using the *S. mansoni* genome v 5.2.”

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.ijpddr.2018.03.006>

\* Corresponding author.

<sup>1</sup> Contributed equally to this work.

E-mail addresses: [kkg6@aber.ac.uk](mailto:kkg6@aber.ac.uk) (K.K. Geyer), [sabrina.munshi@hotmail.co.uk](mailto:sabrina.munshi@hotmail.co.uk) (S.E. Munshi), [martinj.vickers@gmail.com](mailto:martinj.vickers@gmail.com) (M. Vickers), [michaels@terravesta.com](mailto:michaels@terravesta.com) (M. Squance), [toby.wilkinson@ed.ac.uk](mailto:toby.wilkinson@ed.ac.uk) (T.J. Wilkinson), [daniel.berrar@ict.e.titech.ac.jp](mailto:daniel.berrar@ict.e.titech.ac.jp) (D. Berrar), [Cristian.chaparro@univ-perp.fr](mailto:Cristian.chaparro@univ-perp.fr) (C. Chaparro), [mts11@aber.ac.uk](mailto:mts11@aber.ac.uk) (M.T. Swain), [krh@aber.ac.uk](mailto:krh@aber.ac.uk) (K.F. Hoffmann).

<https://doi.org/10.1016/j.ijpddr.2018.07.002>

Available online 17 July 2018

2211-3207/ This is an open access article under the CC BY license (<http://creativecommons.org/licenses/by/4.0/>).